

Ohio EPA

Re: Fulton County
Wauseon MWS
Community Water Supply
Code: 2600111

Mr. John Sanderson
Service Director
City of Wauseon
230 Clinton Street
Wauseon, Ohio 43567

March 29, 1985

EPA Region 5 Records Ctr.



379708

Dear Mr. Sanderson:

An evaluation of your public water supply system was made by the Northwest District Office in the presence of Dane Bowers on March 14, 1985. This report is based on current bacterial records, the on-site inspection, and additional data.

The purpose of this evaluation is to determine the ability of the facility to provide an adequate, safe, and potable water that meets the United States Safe Drinking Water Act, P.L. 93-523. General supervision of the operation and maintenance of public water supply systems is a function of this Agency as set forth in Section 6109.04 of the Ohio Revised Code.

Primary Considerations For Your Attention:

1. Bacteriological monitoring as required by the Ohio Administrative Code, Rule 3745-81-21 has been adequate. Systems the size of yours are required to have seven samples analyzed each month. Our records indicate that the required number of samples were analyzed during all the past 12 months. Your bacteriological laboratory is approved. There were no violations of bacterial standards.
2. Turbidity monitoring as required by the Ohio Administrative Code, Rule 3745-81-22 has been adequate. Your laboratory for turbidity analyses is approved. There were no violations of turbidity standards.
3. Class III operator certification is required for your system (OAC, Rule 3745-7-02). You, Dane Bowers, and Phillip Lillich possess this certification.
4. Monthly reporting as required by the Ohio Administrative Code, Rule 3745-81-31A has been satisfactory.
5. The contingency plan for your system as required by OAC, Rule 3745-85-02 was available at the time of the inspection. Revised edition to be printed March/April 1985.

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6. All routine chemical tests required of your water system are being performed in state-approved laboratories.
7. Capacity of your system is considered adequate. On a national basis, peak demand normally ranges from 150-180% of average daily usage.
8. Chemical quality of the finished water meets primary and secondary drinking water standards.
9. Radiological quality of the water is satisfactory.

Action Required:

Analyze for pesticides in 1985.

Action Suggested:

1. Consider acquisition of leak repair kit for chlorine handling safety.
2. Enact a cross connection, backflow prevention ordinance.

Sincerely yours,


J. E. King, P.E.
Unit Supervisor
Division of Public Water Supply

JEK/1st

cc: Mr. Richard Volk, Mayor
cc: Mr. Don A. Stotzer, M.D., Fulton County Health Commissioner
cc: Mr. Wallace Meyer, President, and Members of Council
cc: DPWS, F & O, CO
cc: File